INDEX

PAGE

A.

Abnormal Rose, An .. 305
Abnormalities of the Coconut Palm, Some 300
Acacia, Sphaerostilbe on .. 190
A. decurrens Willd., Corticium vagum B. & C. on .. 31
Achnanthes andicola (Cleve) Hustedt 254
A. brevipes Ag. var. intermedia Kütz 254
A. exigua Grun. 254
Achnanthidium lanceolatum Bréb 253
A. lanceolatum var. dubia Grun. 253
Achyranthes nodiflora Roxb... 299
Actinella punctata Lewis .. 251
Actinocyclus Ehrenbergi Ralfs var. Ralfsii (W. Sm.) Hustedt. 334
Actinodaphne stenophylla Thw. 208
Actinoptychus splendens (Shadb.) Ralfs 334
Adenanthera aglaosperma Alst. 204
A. bicolor Moon 204
Aerides tenuifolium Moon .. 205
Aframomum granum paradisi K. Sch. 204
Aganosma cymosa G. Don .. 208
Algae from Ceylon, On Some Freshwater 109
Alpinia Granum paradisi Moon 204
A. nutans var. sericea Trim. .. 208
Alyxia stellata Roxb. .. 300
A. stellata R. & S. .. 300
Amomum Granum paradisi Linn. 204
A. granum paradisi Willd. and Rheed. 204
A. masticatorium Thw. .. 208
Amphora acutiuscula Kütz .. 258
A. angusta (Greg.) Cleve var. ceylanica Skvort. .. 337
A. bigibba Grun. 337
A. Nornani Rabenh. .. 258
A. turgida Greg. var. ceylonica Skvort. 258
Amu (Paspalum scrobiculatum L.), A note on 105
Amu, Bada, Gini, Karal, Math, Pol or Polu, Tawal, Wal .. 105
Amu Camphor .. 105, 106

PAGE

Amu Kapuru .. 105, 106
Amyris Agallocha Cat. .. 300
A. Commiphora Roxb. .. 300
A. fruticosa Cat. 300
A. serratifolia Rottl. .. 300
A. suffruticosa Roxb. .. 300
Anabaena flos aquae (Lyngb.) Bréb. 109
Anisochilus velutinus Trim. .. 210
Apocynum Acouci Aubl. .. 204
A. paniculatum Lamk. .. 204
A. paniculata Willd. .. 204
A. reticulatum Linn. .. 204
A. reticulatum Willd. .. 204
Arachis hypogaea, Sclerotium Rolfsii Sacc. on .. 174
A. hypogaea, Corticium vagum B. & C. on 29
Ardisia missionis Wall. .. 208
Argyreia coacta Alst. .. 209
A. populifolia var. coacta Clarke 209
Arrowroot, Sphaerostilbe on .. 197
Artabotrys odoratissimus R. Br. 207
A. uncinatus Baill. .. 207
Artocarpus incisa, Sphaerostilbe on 190
A. integra Merr., Sphaerostilbe on 190
A. integra Merr., Wood of .. 309
Arundinella villosa Arn. .. 209
Asclepias alexicaca Willd. .. 205
A. asthmatica Linn. f. .. 205
A. tenacissima Roxb. .. 205
A. vomitoria Koen .. 205
Ati- udayan 12
Atylosia rugosa W. & A. .. 209
Aulacodiscus orientalis Grev. .. 334
Azadirachta indica A. Juss., Wood of 313

B.

Bacterial Leaf Spot of Betel .. 51
Bacterium betle Ragunathan .. 60
Bada Amu .. 105, 106
Balsamodendron Roxburghii Arn... 300
Bark Examination of Peradeniya and Heneratgoda Rubber Trees, Report on a.. 63
Berrya cordifolia Burret, Wood of 314

PAGE

Betel, Bacterial Leaf Spot of .. 51
Bidara syringaefolia Dcne. .. 204
Biddulphia alternans Bailey .. 334
B. favus (Ehrenb.) V. Heurck.. 334
B. juncta (A. Schmidt) Mann... 335
B. pulchella Gray .. 335
B. reticulata Roper .. 335
B. Roperiana Grev. .. 334
Bombax malabaricum 277, 280
Botryococcus Braunii Kütz. .. 109
Bradleia zeylanica Gaertn. .. 3
Breadfruit, Sphaerostilbe on .. 190
Breynia patens Benth. .. 204
B. retusa (Dennst.) Alst. .. 204
Bulbophyllum sp. nov. Willis.. 210
Buttress Roots 277

C.

Cacao, Sphaerostilbe on 190, 197
Calamus pseudo-tenuis Becc. .. 208
C. Thwaitesii Becc. .. 208
Caloneis fasciata Lagstr. .. 254
Campbellia aurantiaca Wight 269
C. cytinoides Wight .. 269
Campylodiscus Kinkeri A. Schmidt 338
Canarium commune 279, 284
C. zeylanicum 282
Canavalia, Inverted flowers in.. 300
Canna, Sphaerostilbe on .. 197
Canscora perfoliata Lamk. .. 203
C. Roxburghii Arn. .. 203
C. ventricosa J. F. Gmel. .. 203
Cantharospermum rugosum Alst. 209
Canthium campanulatum Thw. 208
Capsicum annuum, Sclerotium Rolfsii Sacc. on .. 174
Carallia brachiata Merr. .. 207
C. integerrima DC. .. 207
Careya arborea Roxb. .. 209
C. coccinea A. Chev. .. 209
Carica Papaya, Sphaerostilbe on 190, 198
Caryota urens Linn. .. 208
Cassia mimosoides Linn. .. 209
Celosia nodiflora Cat. .. 299
Centrosema, Inverted flowers in 300
Cerataulus thermalis (Menegh.) Ralfs. .. 251, 252
C. thermalis var. sinensis (Grun.) Forti forma ceylonica Skvort. 251, 252
Ceylon Diatoms, Notes on 251, 333
Ceylon, On Some Freshwater Algae from 109
Ceylon, Palms of British India and 111
Ceylon Species of Glochidion, The 1
Ceylon Woods, The Anatomical Structure of Certain .. 307

PAGE

Chilli, Sclerotium Rolfsii Sacc. on 174
Chonemorpha fragrans (Moon) Alst. 203
C. macrophylla G. Don .. 203
Christisonia albida Thw. .. 269
C. unicolor Gardn. .. 274
Chukrasia velutina W. & A., Wood of 310
Cinnamomum multiflorum Wight 208
Cirrhopetalum Trimeni Hk. f... 102
Clausena suffruticosa W. & A. 300
Cleistanthus patulus Muell. Arg. 208
Clerodendron serratum Moon.. 205
C. serratum Spreng. .. 205
Cliffordia unicolor (Gardn.) Liv. 274
C. zeylanica 274
Clitoria, Inverted flowers in .. 300
Cocconeis composita A. Sm. var. recta Skvort. .. 336
C. heteroidea Hantzsch. .. 336
C. heteroidea var. curvirotunda Temp. et Brun. .. 336
C. heteroidea var. simplex Skvort. 336
C. placentula Ehrenb. .. 253
C. placentula var. euglypta Cleve 253
C. scutellum Ehrenb. var. japonica Skvort. .. 336
Coconut Palm, Some Abnormalities of the 300
Cocos nucifera L., Some Abnormalities of 300
Coelastrum microporum Naeg. 109
Coleus elongatus Trim. .. 210
Commiphora Agallocha Engl.. 300
C. Roxburghii (Arn.) Alst. .. 300
Connarus monocarpus Linn. .. 207
Corticium vagum B. & C.—The cause of a disease of Vigna oligosperma and other plants in Ceylon .. 27
Coscinodiscus concavus Greg... 334
C. excentricus Ehrenb. .. 334
C. marginatus Ehrenb. .. 334
C. oculus-iridis Ehrenb. .. 333
Cosmarium reniforme (Ralfs) Arch. 109
C. reniforme var. compressum Nordst. 109
Cross-pollination of Rice in Ceylon, A Preliminary Study of Natural 339
Crotalaria Bidiei Gamble .. 209
C. calycina Schrank. var. anthylloides (Don) Alst. .. 209
C. rubiginosa Trim. .. 209
Cryptocoryne, Notes on .. 11
C. Beckettii Thw. 11, 19, 20
C. Beckettii Trimen .. 21
C. Nevillii Trimen .. 11, 23

PAGE

Cryptocoryne sp. indet. Petch .. 22
C. spiralis Fisch. 11, 18
C. Thwaitesii Schott 11, 18, 23
C. Walkeri Schott .. 11, 22
Cullenia excelsa Wight .. 207
Cymatopleura Solea (Bréb.) W. Smith 259
Cymbella aequalis W. Smith var. florentina Grun. forma ceylonica Skvort. .. 258
C. ventricosa (Kütz.) Cleve var. caespitosa (Kütz.) A. Mayer 258
C. ventricosa var. genuina A. Mayer 258
C. ventricosa var. laevis (Naegeli) A. Mayer forma maxima Skvort. 258
Cymbidium spathulatum Moon 205
C. tenuifolium Willd. .. 205
Cymbopogon confertiflorus Stapf 210
Cynanchum indicum Burm. f. .. 205
C. reticulatum Willd. .. 204
C. reticulatum Retz. .. 205
Cyperus puncticulatus Vahl. var. spic. brevior Hk. f. .. 103
Cyperus sp. nov. Willis .. 211
Cyrilla aquatica Roxb. .. 205
Cyrtococcum oxyphyllum Stapf 209

D.

Dadap, Sphaerostilbe repens B. and Br. on .. 190, 194
Daedalacanthus fastigiatus (Lamk.) Alst. 299
D. montanus T. And. .. 299
Daemia reticulata Moon .. 204
Dalbergia Champion ii Thw. .. 207
D. filiformis Moon.. .. 204
D. pseudo-Sissoo Miq. .. 207
D. scandens Roxb. .. 204
Dendrobium macrostachyum Lindl. 208
Derris scandens Benth. 204, 207
Desmodium triflorum DC. .. 209
Desmogonium Rabenhorstianum Grun. 251
Diasperus brachylobus O. Ktze. 3
D. Gardneri O. Ktze. .. 7
D. glaucogynus O. Ktze. .. 8
D. Jussieuanus O. Ktze. .. 4
D. Moonii O. Ktze. .. 8
D. nemoralis O. Ktze. .. 7
D. pycnocarpus O. Ktze. .. 4
D. stellatus O. Ktze. .. 4
D. symplocoides O. Ktze. .. 6
D. zeylanicus O. Ktze. .. 3
Diatoms, Notes on Ceylon 251, 333
Diceros aquaticus Moon .. 205
Didymocarpus Humboldtianus Gardn. 210

PAGE

Dioscorea spicata Roth. .. 209
Diploneis elliptica Kütz. .. 254
D. fusca Greg. var. delicata A. Sm. 337
D. major Cleve 337
D. ovalis Hilse 254
D. ovalis var. pumila Grun. .. 254
Diseases of Rice in Ceylon, Sclerotial .. 319, 343
Dodonaea viscosa Linn. .. 209
Dolichos biflorus Linn. .. 209
D. giganteus Willd. .. 205
D. Hosei, Corticium vagum B. & C.—The cause of a disease of 27
D. Hosei, Sclerotium Rolfsii Sacc. on 174
D. uniflorus var. glaber Thw. .. 209
Dryopteris calcarata O. Ktze. .. 209
D. recedens O. Ktze. .. 209
Durio zeylanicus Gardn. .. 207

E.

Echites fragrans Moon .. 203
E. laevigata Moon .. 203
E. macrophylla Roxb. .. 203
Ela-Kirihembiliya .. 294
Epidendrum spathulatum Linn. 205
E. tenuifolium Linn. .. 205
Eragrostis coromandeliana Trin. 210
Eranthemum montanum Roxb. 299
Erechtites valerianaefolia DC. .. 210
Erigeron sumatrensis Retz. .. 210
Erythrina lithosperma, Sphaerostilbe repens B. and Br. on 190, 194
Et-Molpedda 295
Eucalyptus, Sphaerostilbe repens B. & Br. on .. 190
Eugenia aquea Burm. f. .. 204
E. rotunda Trim. .. 208
E. spicata Lamk. .. 207
E. sylvestris Moon .. 204
Eunotia Alstonii Skvort. .. 253
E. ceylonica Skvort. .. 253
E. ceylonica var. bigibba Skvort. 253
E. formica Ehrenb. .. 253
E. formica var. ceylonica Skvort. 253
E. Frickei Hustedt. var. ceylonica Skvort. 253
E. gracilis Ehrenb. .. 253
E. major W. Smith .. 252
E. monodon Ehrenb. .. 252
E. pectinalis Kütz. .. 253
E. pectinalis var. undulata Ralfs 253
E. pectinalis var. ventralis (Ehrenb.) Hustedt. .. 253
E. praerupta Ehrenb. var. curta Grun. 253

PAGE

Eunotia veneris Kütz. var. obtusiuscula Grun. 252
Evolvulus alsinoides Linn. . . . 209
Exacum alatum Roth. . . . 203
E. connatum Moon . . . 203
E. macranthum Arn. . . . 209

F.

Fagraea zeylanica Thunb. . . . 208
Ficus altissima Blume . . 208
F. elastica 281
F. Thwaitesii Miq. . . . 208
F. Tsjakela Burm. . . . 208
Filicium decipiens Thw. . . 207
Flora of Maragalakanda, The . . 207
Flowers in the Leguminosae, Inverted 300
Forsteronia Acouci A. DC. . . 204
Freshwater Algae from Ceylon, On Some 109
Frustulia ceylonica Skvort. . . 257
F. rhomboides Ehrenb. . . 257
F. vulgaris Thw. var. asiatica Skv. forma ceylonica Skvort. 257

G.

Germination of Rice Seeds in Ceylon, The 113
Gini Amu . . 105, 106
Glochidion, The Ceylon Species of 1
G. acutifolium Alston . . 7
G. brachylobum Muell. Arg. . . 3
G. coriaceum Thw. . . 3, 4, 6
G. Gardneri Thw. 7
G. Gardneri var. acuminata Trim. . . . 7
G. Gardneri var. β. Thw. . . 7
G. glaucogynum Bedd. . . 8
G. Jussieuanum Thw. . . 4
G. Jussieuanum var. Thw. . . 5
G. leptogynum Bedd. . . 7
G. montanum Thw. . . 6
G. montanum Thw. forma atrichostigma Alston . . 6
G. montanum Thw. forma subglabra (Trim.) Alston . . 6
G. montanum Thw. var.? glaberrima Alston 6
G. Moonii Thw. 6, 8
G. Moonii Thw. forma glaucogyna (Muell. Arg.) Alston . . 8
G. Moonii Thw. var.? Alston . . 8
G. Moonii Thw. var. glaucogyna Hk. f. 8
G. Moonii Thw. var. subglabra Hk. f. 6
G. nemorale Thw. . . 6
G. pachycarpum Alston . . 5
G. pycnocarpum Bedd. . . 4

PAGE

Glochidion pycnocarpum var. elliptica Hk. f. 5
G. rigidum Muell. Arg. . . 4, 208
Glochidion sp. Willis . . 4
Glochidion sp. nov. Willis . . 211
G. stellatum Bedd. . . 4, 208
G. symplocoides Bedd. . . 6
G. Thwaitesii Muell. Arg. . . 4
G. zeylanicum A. Juss. . . 2
G. zeylanicum β. Thw. . . 3
G. zeylanicum var.? tomentosum Hk. f. 3
Gnaphalium indicum Auct. . . 210
G. polycaulon Pers. . . 210
Gomphia angustifolia Vahl . . 209
Gomphonema subtile Ehrenb. . . 257
G. gracile Ehrenb. . . 257
G. intricatum Kütz. var. Vibrio Ehrenb. . . . 257
G. lanceolatum Ehrenb. . . 257
Grammatophora angulosa Ehrenb. var. uncina Grun. . . 335
G. marina (Lyngb.) Kütz. var. undulata Ehrenb. . . 335
G. maxima Grun. 335
Groundnut, Corticium vagum B. & C. on 29
Groundnut, Sclerotium Rolfsii Sacc. on 174
Gymnema reticulata (Moon) Alst. 204
G. syringaefolium Boerl. . . 204
Gynoon hirsutum Wt. . . 8
G. Jussieuanum Wt. . . 4
G. rigidum A. Juss. . . 4
G. triandrum Wt. . . 4
Gynopogon stellatum Cat. . . 300
Gyrosigma attenuatum Kütz. . . 337
G. Spenseri W. Smith . . 257

H.

Habenaria cubitalis R. Br. . . 209
Hantzschia amphioxys (Kütz.) Grun. var. vivax Hantzsch. . . 258
Harpullia arborea Radlk. . . 207
H. imbricata Thw. . . 207
Heckeria umbellata Kunth. . . 208
Hedyotis Lessertiana var. marginata Trim. . . . 208
H. marginata Thw. . . 208
Heliotropium curassavicum Linn. 101
Helygia javanica Bl. . . 203
Hemidesmus indicus R. Br. . . 209
Hevea brasiliensis Muell. Arg., Report on a Bark Examination of 63
Hevea brasiliensis, Sphaerostilbe on 190, 195
Hin-Moipedda 294
Hortonia floribunda Wight . . 208

PAG

Hoya alexicaca Moon .. 205
H. reticulata Moon .. 204
Hyalodiscus subtilis Bailey .. 333
Hypericum japonicum Thunb. 210
Hypserpa cuspidata Miers. .. 207

I.

Ichnocarpus paniculatus Moon 204
Inga clypearia Jack .. 204
Inverted flowers in the Leguminosae 300
Ipsea speciosa Lindl. .. 210
Ischaemum ciliare var. longipilum Hack. 210
I. longipilum Alst. .. 210
Isonandra lanceolata .. 295
Isthmia enervis Ehrenb. .. 335

J.

Jak, Sphaerostilbe on .. 190
Jambosa aquea DC. .. 204
Justicia fastigiata Lamk. .. 299
J. montana Roxb. .. 299

K.

Kalu hinati 126
Kansa Meneri 107
Karal Amu .. 105, 106
Kaul 105
Kirchneriella lunaris (Kirchn.) Meneg. 109
Kirihembiliya 293
Kiripedda 293
Knoxia platycarpa Arn. .. 208
Kodra .. 106, 107

L.

Languas speciosum Small .. 208
Lantana aculeata Linn. .. 209
Lasianthus oliganthus Thw. .. 208
Laurus involucrata Vahl .. 208
Leguminosae, Inverted flowers in the 300
Leptadenia reticulata W. & A. 204
Limacia cuspidata Hk. f. & Th. 207
Limnophila aquatica (Moon) Alst. 205
L. racemosa Benth. .. 205
Limodorum spathulatum Willd. 205
Linociera albidiflora Clarke .. 208
Litsea zeylanica Nees. .. 208
Lyngbya contorta Lemm. .. 109

M.

Macaranga peltata Muell. Arg. 208
Macrophomina Phaseoli (Maubl.) Ashby and Rhizoctonia bataticola (Taub.) Butler .. 213
Madhuca longifolia Macbr., Wood of 316

PAGE

Mallotus philippinensis Muell. Arg. 208
Mangifera zeylanica Hk. f. .. 207
Mappia ovata Miers .. 207
Maragalakande, The Flora of.. 207
Maranta arundinacea, Sphaerostilbe on 197
Mariscus Thwaitesii Livera .. 103
Marsdenia tenacissima W. & A. 205
M. tenacissima Moon .. 205
M. vomitoria Moon .. 205
Mastogloia Smithii Thw. var. conifera Brun. 254
Math Amu .. 105, 106
Melia composita Willd., Wood of 311
Meliosma Arnottiana Walp. .. 207
Melosira undulata Kütz. .. 252
Melothria heterophylla Cogn... 209
M. perpusilla Cogn. .. 209
Meneri, Kansa 107
Merismopedia tenuissima Lemm. 109
Microcystis flos aquae (Wittr.) Kirch. 109
Microglossa zeylanica Clarke .. 209
Micromelum minutum W. & A. 207
M. pubescens Blume .. 207
Mikania scandens Willd. .. 209
Mimosa trapezifolia Roxb. .. 204
Molpedda 295
Monaragala, The Flora of .. 207
Moon's Catalogue, Names published in 203
Mucuna gigantea DC. .. 205
Musa paradisiaca, Corticium vagum B. & C. on .. 30
Myristica dactyloides Gaertn... 208
M. laurifolia Hk. f. & Th. .. 208

N.

Names published in Moon's Catalogue 203
Navicula amphibola Cleve .. 255
N. Bacillum Ehrenb. var. minor V. Heurck. 255
N. ceylonica Skvort. .. 255
N. (Schizonema) ceylanica Skvort. Note, under Errata, 336
N. cuspidata Kütz. .. 255
N. cuspidata var. ambigua Ehrenb. 255
N. digito-radiata Greg. forma ceylonica Skvort. .. 255
N. gracilis Ehrenb. var. schizonemoides V. Heurck. .. 255
N. oblonga Kütz. var. acuminata Grun. 255
N. oblonga var. subparallela Rattray forma 255
N. pelliculosa (Bréb.) Hilse var. ceylonica Skvort. .. 254

PAGE

Navicula peregrina Ehrenb. forma 336
N. Perrotettii Grun. forma ceylonica Skvort. .. 255
N. pusilla W. Smith .. 255
N. radiosa Kütz. var. tenella Bréb 255
N. (Schizonema) ramosissima Ag. forma genuina Cleve .. 336
N. subtilissima Cleve forma baikalensis Skvort. and Meyer 254
N. viridula Kütz 254
N. viridula var. rostellata Kütz. 255
N. viridula var. slesvicensis Grun. 254
Neidium affine Ehrenb. var. genuina Cleve forma ceylonica Skvort. 254
N. Kozlowi Mereschkovski var. baikalensis Skvort. and Meyer forma 254
N. Kozlowi var. ceylonica Skvort. 254
Neolitsea involucrata Alst. .. 208
Nephelium Longana Camb. 207
Nitzschia Lorenziana Grun. var. subtilis Grun. 337
N. panduriformis Greg var. deficatula Grun. .. 338
N. communis Rabenh. .. 258
Nothopegia Beddomei Gamble 207
N. Colebrookiana Trim. .. 207

O.

Ochna grandiflora Moon .. 204
O. squarrosa Linn. .. 204
O. zeylanica Lamk. .. 209
Ophiorrhiza Mungos L. .. 208
Orthoneis splendida Greg. .. 337
Oryza sativa, Corticium vagum B. & C. on 29
O. sativa L., Cross-pollination of 339
O. sativa L., Germination of Seeds of 113
O. sativa L., Measurements of the Grains of 165
O. sativa L., Sclerotial Diseases of 319, 343
O. sativa L., The Preliminary Testing of Pure-line Selections of 125, 143
Osbeckia Wightiana Bth. .. 209
Ouratea zeylanica Alst. .. 209

P.

Paddy, Corticium vagum B. & C. on 29
Paddy, Sclerotium Oryzae on .. 344
Palaquium 287
P. canaliculatum 294
P. grande 293

PAGE

Palaquium grande Engl. var. angustatum Trim. .. 208
P. grande var. parvifolium .. 294
P. laevifolium 295
P. petiolare 293
P. rubiginosum 294
P. Thwaitesii 294
Palms of British India and Ceylon, The 111
Panicum pilipes Nees & Arn... 209
Papaw, Sphaerostilbe on 190, 198
Parasitism of Sphaerostilbe repens B. and Br., On the .. 189
Parsonsia javanica K. Sch. .. 203
P. laevigata (Moon) Alst. .. 203
P. ovata Wall. 203
P. spiralis Wall. 203
Paspalum scrobiculatum L., A note on 105
Phacotus lenticularis Stein. .. 109
Phyllanthus brachylobus Muell. Arg. 3
P. coriaceus Muell. Arg. .. 6
P. glaucogynus Muell. Arg. .. 8
P. Jussieuanus Muell. Arg. .. 4
P. laurifolius Thunb. .. 4
P. leptogynus Muell. Arg. .. 7
P. Moonii Muell. Arg. .. 8
P. nemoralis Muell. Arg. .. 7
P. patens Roxb. 204
P. pomacea Moon .. 204
P. pubescens Moon .. 8
P. pubescens var. glaucogynus Trim. 8
P. pubescens var. subglabra Trim. 6
P. pycnocarpus Muell. Arg. .. 4
P. retusus Dennst. .. 204
P. stellatus Retz. 4
P. symplocoides Muell. Arg. .. 6
P. turbinatus Koen. .. 204
P. zeylanicus Muell. Arg. .. 3
P. zeylanicus var. tomentosus Trim. 3
Pinnularia acrosphaera Bréb. 256
P. appendiculata Ag. .. 257
P. cardinaliculus Cleve var. ceylonica Skvort. .. 257
P. divergens W. Smith var. genuina A. Mayer forma ceylonica Skvort. .. 256
P. interrupta W. Smith forma stauroneiformis Cleve .. 257
P. legumen Ehrenb. .. 256
P. legumen var. florentina Grun. 256
P. mayor Kütz. var. linearis Cleve 257
P. microstauron (Ehrenb.) Skvort. α eu-microstauron A. Mayer var. capitata A. Mayer forma ceylonica Skvort. .. 256

PAGE

Pinnularia microstauron β. Brebissonii (Kütz.) A. Mayer var. ceylonica Skvort. .. 256
P. microstauron β. Brebissonii var. recta Skvort. .. 256
P. subcapitata Greg. .. 256
P. subcapitata var. ceylonica Skvort. 256
P. viridis Nitzsch. var. intermedia Cleve 257
Piper arborescens Roxb. .. 299
P. Betle L., Bacterial Leaf Spot of 51
P. subpeltatum Willd. .. 208
Pithecolobium bicolor Benth... 204
P. Clypearia Benth. .. 204
Pityranthe verrucosa Thw., Wood of 315
Plantain, Corticium vagum B. & C. on 30
Plectranthus Gardneri Thw. var. Jowittii Willis 102, 211
Podosira Montagnei Kütz. .. 333
P. stelliger (Bail.) Mann. .. 333
Poinciana regia .. 277, 280
Pol or Polu Amu 105
Pollinia argentea Trim. .. 210
Polycarpaea spicata Wight and Arn... 101
Polyedrium limneticum Borge 109
P. minimum A. Braun .. 109
Polygala leptalea DC. .. 209
P. telephioides Willd. .. 209
Pootia triflora Dennst. .. 203
Portulaca oleracea Linn. .. 210
Pothos Barberianus Schott .. 203
P. elliptica Moon 203
P. gracilis Roxb. 203
P. latifolius Linn. .. 203
P. remotiflorus Hk. 203, 208
Procris laevigata Blume .. 208
Psychotria Gardneri Hk. f. .. 208
Pteridium aquilinum Kuhn. .. 210
Pterospermum canescens Roxb. 207
P. suberifolium Lamk. .. 207
Pure Line Selections of Rice, The Preliminary Testing of 125, 143, 261
Pycnospora hedysaroides R. Br. 209
P. lutescens Schindl. .. 209

R.

Ratatiya 294
Red gum, Sphaerostilbe repens B. & Br. on 190
Rejoua dichotoma Gamble .. 208
Rhabdonema adriaticum Kütz. 335
R. mirificum W. Smith .. 335
Rhizoctonia bataticola (Taub.) Butler, Macrophomina Phaseoli (Maubl.) Ashby and .. 213

PAGE

Rhizoctonia Solani Kühn ..27, 319
Rhoicosphenia curvata (Kütz.) Grun. 257
Rhopalodia gibberula (Ehrenb.) O. Müll. var. protracta Grun. 258
R. gibberula var. Van Heurckii O. Müll. 258
R. ventricosa (Grun.) O. Müll... 258
Rice in Ceylon, A Preliminary Study of Natural Cross-pollination of 339
Rice in Ceylon, Sclerotial Diseases of .. 319, 343
Rices, Measurements of the Grains of Ceylon .. 165
Rice Seeds in Ceylon, The Germination of 113
Rice, The Preliminary Testing of Pure Line Selections of 125, 143, 261
Rose, An Abnormal .. 305
Roxburgh's Hortus Bengalensis 299
Rubber, Sphaerostilbe on 190, 195
Rubber Trees, Report on a Bark Examination of Peradeniya and Heneratgoda .. 63

S.

Saccolabium tenuifolium (Linn.) Alst. 205
Salacia reticulata Wight .. 207
Salvia integrifolia [Hardwicke in] A. Res. 299
S. lanata Roxb. 299
Sarcanthus peninsularis Dalz... 205
Scenedesmus acuminatus (Lagerh.) Chodat .. 109
S. bijugatus (Turp.) Kütz. var. seriatus Chodat .. 109
Scleria lithosperma Sw. var. Roxburghii Clarke .. 209
Sclerotial Diseases of Rice in Ceylon .. 319, 343
Sclerotium Oryzae Catt. .. 343
S. Rolfsii Sacc. in Ceylon .. 173
S. zeylanicum (B. & Br.) Petch .. 173, 185
Scolopia Gaertneri Thw. .. 207
S. Schreberi J. F. Gmel. .. 207
Sebastiania Chamaelea Muell. Arg. 210
Semecarpus obscura Thw. .. 207
Smilax Rettiana Willis 103, 211
Solanum ferox Linn. .. 208
S. indicum Linn. 209
S. torvum Sw. 209
S. tuberosum L., Corticium vagum B. & C. on .. 27
Sonerila zeylanica W. & A. .. 210
Sorosporium Paspali Mc Alp. and Paspalum scrobiculatum L. 106

PAGE

Sphaerostilbe repens B. and Br., On the Parasitism of .. 189
Stauroneis anceps Ehrenb. var. amphicephala Kütz. .. 255
S. Phoenicenteron Ehrenb. var. ceylonica Skvort. .. 256
S. Phoenicenteron var. gracilis (Ehrenb.) Skvort. .. 255
S. Phoenicenteron var. vulgaris Dipp. forma intermedia β and γ Dippel 256
Stenopterobia intermedia Lewis 258
Stizolobium giganteum Moon.. 205
Sudu hinati 126
Surirella Alstonii Skvort. .. 258
S. ceylonica Skvort. .. 259
S. fastuosa Ehrenb. .. 338
S. splendida (Ehrenb.) Kütz. .. 259
S. tenera Greg. 259
Symplocos spicata Roxb. .. 208
Synedra acus Kütz. var. delicatissima W. Smith .. 252
S. affinis Kütz. var. obtusa Hustedt 252
S. affinis var. parva Grun. .. 335
S. familiaris Kütz. .. 252
S. Ulna (Nitzsch.) Ehrenb. .. 252
S. Ulna var. subaequalis Grun. 252
Synedrella nodiflora Gaertn. .. 210
Syzygium aqueum (Burm. f.) Alst. 204
S. zeylanicum DC. .. 207

T.

Tabernaemontana dichotoma Roxb. 208
Tawal Amu 105
Tawenna 294
Tawenna and allied Timbers, The Botanical Identity of .. 287
Tea, Sclerotium Rolfsii Sacc. on 173
Tea, Sphaerostilbe on 190, 194
Tephrosia tinctoria Pers. .. 209
Terminalia Catappa .. 284
Terpsinoe musica Ehrenb. 251, 252
Tetrastigma muricata Gamble.. 207
Thea sinensis L., Sclerotium Rolfsii Sacc. on .. 173

PAGE

Thea sinensis L., Sphaerostilbe on 190, 194
Theobroma cacao, Sphaerostilbe on 190
Thottea dependens Klotzsch .. 299
Timbers, The Botanical Identity of Tawenna and allied .. 287
Trachelomonas volvocina Ehrenb. 109
Trachyneis velata A. Schmidt 337
Trichomanes sp. nov. Willis .. 210
Tylophora asthmatica W. & A. 205, 209
T. indica Merr. .. 205, 209
T. pauciflora W. & A. .. 205
T. tenuissima Wight .. 209

U.

Uncaria dasyoneura var. Thwaitesii Hk. f. .. 208
U. Thwaitesii Alst. .. 208
Uredo Paspali-scrobiculati Syd. and Paspalum scrobiculatum L. 106
Uvaria macropoda Hk. f. & Th. 207

V.

Vanda spathulata Spreng. .. 205
Vegetation, Aims and methods in the study of 111
Vernonia albicans DC. .. 209
Vigna oligosperma, Corticium vagum B. & C.—The cause of a disease of 27
Vitex altissima Linn. f. .. 208
V. pinnata Linn. 208
Vitis lanceolaria Trim. .. 207
Volkameria serrata Linn. .. 205

W.

Wal Amu 105
Woods, The Anatomical Structure of Certain Ceylon .. 307

Z.

Zehneria hastata Miq. .. 209
Z. Hookeriana Arn. .. 209